

Mark the best answer.

1. What is $4,900 \div 70$? (4-1)

☒ **A** 70
☐ **B** 700
☐ **C** 7,000
☐ **D** 7,000

2. Louisa earns \$48,880 a year. There are 52 weeks in a year. If she earns an equal amount each week, how much does she earn in one week? (4-8)

☐ **A** \$94
☐ **B** \$840
☒ **C** \$940
☐ **D** \$1,040

3. If the money shown is to be divided among 4 people, what should be the first step? (4-3)

\$100	\$10	\$1
	\$10	
	\$10	

- ☐ **A** Exchange the 100-dollar bill for five 10-dollar bills.
☐ **B** Exchange the 1-dollar bill for one hundred pennies.
☐ **C** Exchange the 100-dollar bill for three 10-dollar bills.
☒ **D** Exchange the 100-dollar bill for ten 10-dollar bills.

4. If 239 is divided by 8, where should the first digit of the quotient be placed? (4-4)

☐ **A** Because 8 is less than 2, it should be in the hundreds place.
☒ **B** Because 8 is greater than 2, it should be in the tens place.
☐ **C** Because 8 is less than 2, it should be in the ones place.
☐ **D** Because 8 is greater than 2, it should be in the hundreds place.

5. There are 60,480 seats in a baseball stadium. If the stadium is divided into 48 sections, about how many seats would be in each section? (4-8)

☒ **A** 1,200
☐ **B** 1,400
☐ **C** 1,600
☐ **D** 1,800

6. A grocery store received a delivery of 252 heads of lettuce. If the lettuce is packaged in boxes with 36 heads in each, how many boxes did the store receive? (4-6)

☒ A 7
B 8
C 9
D 10

7. Which of the following is another way to think of $36,000 \div 90$? (4-1)

A 36 tens \div 90 tens
B 36 tens \div 9 tens
C 360 tens \div 9 tens
☒ D 3,600 tens \div 9 tens

8. What is $816 \div 8$? (4-5)

A 104
☒ B 102
C 117
D 98

9. A florist is making bouquets of carnations. He has 133 carnations. If the florist puts 15 carnations in a bouquet, how many bouquets of carnations can he make? (4-6)

☒ A 8
B 9
C 10
D 11

10. The heights of two buildings are given in the table. About how many times as tall is the CN Tower as the USX Tower? (4-2)

Tower	Height (in feet)
CN Tower	1,815
USX Tower	841

☒ A 2
B 3
C 4
D 5

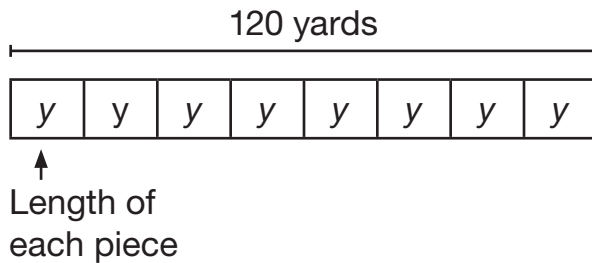
11. What is $872 \div 51$? (4-7)

A 12
B 14 R11
C 16 R8
☒ D 17 R5

12. What is $487 \div 7$? (4-4)

A 71
B 69 R5
C 69 R4
D 68 R6

13. A football field is 120 yards long from the back of one end zone to the back of the other. If 8 students are going to mow an equal amount of the grass on the field, which of the following can be used to find y , the number of yards long each student's section to mow will be? (4-9)



A $120 - 8 = y$
B $120 + 8 = y$
C $120 \times 8 = y$
D $120 \div 8 = y$

14. An electric hybrid travels 612 miles and uses 12 gallons of gas. How many miles per gallon does the car get? (4-7)

A 601
B 501
C 61
D 51